

AMENDMENTS TO THE CLAIMS:

This listing will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Original) A method for creating a keepsake of an activity involving a route along a plurality of locations, comprising the steps of:

- a) providing a participant in the activity with a recording device for recording a location coordinate of the participant's location at various times during the activity;
 - b) participating in the activity accompanied by the recording device;
 - c) receiving personally-identifiable information of the participant;
 - d) employing the location coordinates recorded by the recording device and the personally-identifiable information of the participant to produce a digital image comprising the personally-identifiable information of the participant and the participant's location at various times during the activity;
 - e) capturing an image during the activity using a digital image capture device;
- and
- f) generating a keepsake of the activity comprising the digital image and the captured image.

2. (Original) The method of Claim 1, wherein the recording device includes a global positioning system (GPS) for determining the location coordinates of the participant's locations.

3. (Original) The method of Claim 1, further comprising the steps of:
recording a respective time of the participant's locations during the activity using a clock; and
including at least one of the recorded times associated with the participant's locations in the digital image.

4. (Original) The method of Claim 1, further comprising the steps of:
recording a respective elevation of the participant's locations during
the activity using an altitude sensor; and
including at least one of the recorded elevations associated with the
participant's locations in the digital image.

5. (Currently Amended) The method of Claim 1, wherein the step of
~~collecting~~receiving personally-identifiable information comprises the steps of:
capturing an image of the participant; and
including the captured image of the participant in the digital image.

6. (Currently Amended) The method of Claim 1, wherein the step of
~~collecting~~receiving personally- identifiable information comprises the step of
collecting the participant's name.

7. (Original) The method of Claim 1, further comprising the step of
including, in the digital image, alphanumeric information or icon information relating
to the activity.

8. (Original) The method of Claim 7, wherein the step of including
alphanumeric information is accomplished by manual input to a processing computer.

9. (Original) The method of Claim 7, wherein the step of including
alphanumeric information is accomplished by electronically uploading the
alphanumeric information to a processing center.

10. (Original) The method of Claim 1, wherein the activity is at least
one hole of golf, and the participant's locations represents a path of a golf ball hit by
the participant.

11. (Original) The method of Claim 1, wherein the digital image includes a realistic image of a terrain traversed by the participant.

12. (Original) The method of Claim 1, wherein the digital image includes a topographical map of a terrain traversed by the participant.

13. (Original) The method of Claim 1, wherein the digital image includes an aerial view of a terrain traversed by the participant.

14. (Original) The method of Claim 1, further comprising the steps of generating text describing the activity; and compositing the text with the image of the route and the personally-identifiable information of the participant.

15. (Original) The method of Claim 1, further comprising the step of generating, in the digital image, a representation of the route taken by the participant during the activity by graphically connecting the participant's locations at various times during the activity.

16. (Original) The method of Claim 1, further comprising the step of generating, in the digital image, at or adjacent to a particular participant location, an icon representative of an event.

17. (Original) A method for representing an activity involving a route along a plurality of locations, comprising the steps of:

- a) providing a participant in the activity with a recording device for recording the coordinates of the participant's location at various times during the activity;
- b) participating in the activity accompanied by the recording device;
- c) employing the coordinates recorded by the recording device and the name of the participant to produce a digital image showing the identity of the participant, the

location of the participant at various time and the route taken by the participant during the activity;

d) capturing an image during the activity using a digital image capture device;
and

e) generating a keepsake of the activity comprising the digital image and the captured image.

18. (Original) The method of Claim 17, wherein the step of generating a keepsake of the activity is accomplished by making a print of the digital image.

19. (Original) A system for creating a keepsake representing an activity involving a route having a plurality of locations, comprising:

- a) a recording device for recording a coordinate of the locations;
- b) an image processing computer programmed for generating a digital image showing the locations;
- c) a link for downloading the coordinates of the locations to the image processing computer;
- d) a digital image capture device for capturing at least one image during the activity, and the digital image includes the at least one captured image; and
- e) an output device for generating the digital image, thereby providing the keepsake of the activity.

20. (Original) The system of Claim 19, further comprising a global positioning system for determining the coordinates of the locations.

21. (Original) The system of Claim 19, further comprising a clock for recording a respective time of the participant's locations during the activity, and wherein the digital image includes at least one of the recorded times associated with the participant's locations.

22. (Original) The system of Claim 19, further comprising an altitude sensor for recording a respective elevation of the participant's locations during the activity, and wherein the digital image includes at least one of the recorded elevations associated with the participant's locations.

23. (Original) The system of Claim 19, including a camera for capturing an image of the participant and wherein the image processing computer is programmed to include the image of the participant in the digital image.

24. (Original) The system of Claim 19, wherein the digital image includes alphanumeric or iconic information relating the activity.

25. (Original) The system of Claim 24, wherein the alphanumeric or iconic information relates to an identification, location, or purpose of the activity.

26. (Original) The system of Claim 24, wherein the alphanumeric or iconic information is disposed at or adjacent to a particular location.

27. (Original) The system of Claim 19, wherein the activity is at least one hole of golf, and the route represents a path of a golf ball hit by the participant.

28. (Original) The system of Claim 19, wherein the digital image includes a realistic image of a terrain traversed by the route.

29. (Original) The system of Claim 19, wherein the digital image includes a topographical map of a terrain traversed by the route.

30. (Original) The system of Claim 19, wherein the digital image includes an aerial view of a terrain traversed by the route.

31. (Original) The system of Claim 19, wherein the digital image includes text, an image of the route, and an image of the participant.

32. (Original) The system of Claim 19 wherein the recording device includes a wireless data link to the image processing computer for uploading the coordinates of the locations.

33. (Original) The system of Claim 19, wherein the digital image further comprises a representation of the route taken by the participant during the activity defined by a graphical connection of the participant's locations at various times.

34. (Original) The system of Claim 33, wherein the graphical connection of the participant's locations is accomplished by lines, dots, or a combination thereof.

35. (Original) The system of Claim 19, wherein the digital image comprises an icon representative of an event of the activity.

36. (Original) The system of Claim 35, wherein the icon is disposed at or adjacent to a particular participant location.

37. (Original) The system of Claim 19, wherein the digital image comprises personally-identifiable information.

38. (Original) The system of Claim 37, wherein the personally-identifiable information comprises an image of the participant.

39. (Original) The system of Claim 37, wherein the personally-identifiable information comprises a name of the participant.

40. (Original) The system of Claim 37, wherein the personally-identifiable information comprises a golf club selection made by the participant.

41. (Original) The system of Claim 37, wherein the personally-identifiable information comprises a name of the participant and names of other individuals participating in the activity with participant.

42. (Currently Amended) The system of Claim 19, wherein the digital image comprises coordinates of the locations of a plurality of participants, and the digital ~~images~~image further comprises a representation of the route taken by each of the plurality of participants, the representation defined by a graphical connection of the coordinates of the locations.

43. (Original) The system of Claim 42, wherein the graphical connection of the participant's locations is accomplished by lines, dots, or a combination thereof, and the graphical connection for one participant differs from the graphical connection for the other participants.

44. (Original) A maintenance system for a golf course, comprising:

- a) a recording device for recording a coordinate of the locations at various times for each of a plurality of golfers;
- b) an image processing computer programmed for generating a digital image showing the locations recorded by the recording device;
- c) a link for downloading the coordinates of the locations to the image processing computer; and
- d) an output device for generating the digital image showing the coordinates of the locations recorded by the recording device.

45. (Original) A golf assessment tool for a plurality of participants involved in a round of golf having a plurality of locations, comprising:

- a) a recording device for recording a coordinate of the locations for each of the participants at various times;
- b) an image processing computer programmed for generating a digital image showing the locations for each of the participants;
- c) a link for downloading the coordinates of the locations to the image processing computer; and
- d) an output device for generating the digital image so as to assess the round of golf of each of the participants, wherein the digital image further comprises a representation of a route taken by the participants defined by a graphical connection of the participant's locations at various times.

46. (Original) The golf assessment tool of Claim 45, wherein the graphical connection of the participant's locations is accomplished by lines, dots, or a combination thereof.

47. (Currently Amended) A maintenance system for determining candidate maintenance locations of a terrain traversed by a plurality of participants, comprising:

- a recording device for recording a coordinate of ~~the~~ locations ~~of~~ on the terrain at various times for each of the plurality of participants;
- an image processing computer programmed for generating a digital image showing the locations recorded by the recording device;
- a link for downloading the coordinates of the locations to the image processing computer; and
- an output device for generating the digital image showing the coordinates of the locations recorded by the recording device to indicate candidate locations of the terrain requiring maintenance.

48. (Original) A method of determining candidate locations of a terrain traversed by a plurality of participants along a route having a plurality of locations which may require maintaining, comprising the steps of:

providing each of the plurality of participants with a recording device for recording, at various times, a coordinate of the locations of the terrain traversed by each of the plurality of participants;

downloading the coordinates of the locations to an image processing computer; and

generating a digital image showing the locations recorded by the recording device to indicate candidate locations of the terrain requiring maintenance.

49. (New) The method of claim 1, wherein the activity is golfing, hiking, long distance running, fishing, mountain climbing, bicycling, skiing, boating, road rally, or vacation travel.

50. (New) The method of claim 17, wherein the activity is golfing, hiking, long distance running, fishing, mountain climbing, bicycling, skiing, boating, road rally, or vacation travel.

51. (New) The system of claim 19, wherein the activity is golfing, hiking, long distance running, fishing, mountain climbing, bicycling, skiing, boating, road rally, or vacation travel.

52. (New) The method of claim 1, wherein the captured image is a video image.

53. (New) The method of claim 17, wherein the captured image is a video image.

54. (New) The system of claim 19, wherein the captured image is a video image.

55. (New) The method of claim 1, wherein the location coordinate is automatically recorded by the recording device at intervals.

56. (New) The method of claim 17, wherein the location coordinates are automatically recorded by the recording device at intervals.

57. (New) The system of claim 19, wherein the system automatically records the location coordinates at intervals.

58. (New) The method of claim 1, wherein the captured image is transferred live to a remote display.

59. (New) The method of claim 17, wherein the captured image is transferred live to a remote display.

60. (New) The system of claim 19, wherein the captured image is transferred live to the image processing computer.

61. (New) A method of tracking participants in an activity, comprising:
providing at least one of the participants with a recording device for recording, at various times, a coordinate of the locations of the terrain traversed by the participant and the time at that coordinate;
downloading the coordinates of the locations and time to an image processing computer; and
generating a digital image showing the locations and times recorded by the recording device to track participant locations over time.

62. (New) The method of claim 61, wherein the time to travel between two coordinate locations is calculated and recorded.

63. (New) A system for tracking participants in an activity, comprising:

a recording device for recording a location coordinate in an area at various times for at least one participant;

an image processing computer programmed for generating a digital image showing the location coordinates recorded by the recording device;

a link for downloading the location coordinates to the image processing computer; and

an output device for generating the digital image showing the location coordinates recorded by the recording device to indicate a track of at least one participant in the area.

64. (New) The system of claim 63, wherein the system further calculates and records the time to travel between two location coordinates.